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ABSTRACT

On February 15, 1996, the Clinton-Gore Administration announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four goals that help to define the task at hand: All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway; All teachers and students will have modern multimedia computers in their classrooms; Every classroom will be connected to the information superhighway; and Effective software and on-line learning resources will be an integral part of every school's curriculum. All states have created plans to integrate the use of technology to help students learn challenging content and to ensure that all children are literate by the dawn of the 21st century. This document presents reports for each state and protectorate of the United States that show that state's progress toward the four goals. Each report also tracks educational technology funding for years 1995 through 2000, and includes annual totals, for each of these programs: Technology Innovation Challenge Grants; Technology Literacy Challenge Fund; Preparing Tomorrow's Teachers To Use Technology; Community Technology Centers; Learning Anytime Anywhere Partnerships; Assistive Technology; Migrant Education; and E-Rate. (AEF)

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ED 449 794

U.S. Department of Education
Office of Educational Technology

PROGRESS REPORT ON EDUCATIONAL TECHNOLOGY

STATE-BY-STATE PROFILES

NOVEMBER 2000

U.S. DEPARTMENT OF EDUCATION
Office of Educational Research and Improvement
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21st Century Classrooms for America's Students

Rapid advances in computer and telecommunications technologies are revolutionizing the way we work, gather information, and connect to the world. Technology can help expand opportunities for children to improve their skills, maximize their potential, and ready them for the 21st century. Over the past seven years, the Administration has focused on four goals for educational technology:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

The Clinton-Gore Administration provided leadership to develop the first national educational technology plan, *Getting America's Students Ready for the 21st Century: Meeting the Technology Literacy Challenge*. The Plan focused private, federal, state, and local attention on educational technology. Since then, all States have created comprehensive plans to integrate the use of technology to help students learn challenging content and to ensure that all children are technologically literate by the dawn of the 21st century. These plans also address teacher training, staff development, and financing for technology overall.

To help further the comprehensive policies outlined in the National Plan, the Clinton-Gore Administration supported programs to reach these goals. These programs include:

Technology Innovation Challenge Grants: This competitive program promotes innovative uses of educational technology by awarding grants to partnerships of school districts, universities, businesses, libraries, software designers, and others. Contact OERI at 202-208-3882 or go to http://www.ed.gov/Technology/challenge/.

Technology Literacy Challenge Fund: This program provides funding to help states develop and implement plans to meet the four national goals for educational technology. Contact OESE at 202-401-0039 or go to http://www.ed.gov/Technology/TLCF/.

Preparing Tomorrow's Teachers to Use Technology: This program helps ensure that tomorrow's teachers are prepared to integrate technology effectively into the curriculum and to use the new teaching and learning styles enabled by technology. Contact OPE at 202-502-7788 or go to www.ed.gov/teachtech/.

Community Technology Centers: This program expands access to technology centers in low-income communities. Contact OVAE at 202-260-2499 or go to http://www.ed.gov/offices/OVAE/CTC/.

Learning Anytime Anywhere Partnerships: This program supports partnerships of colleges, universities, businesses, community organizations, or other entities that deliver quality postsecondary distance education. Contact OPE at 202-502-7500 or go to http://www.ed.gov/offices/OPE/FIPSE/LAAP/.

Assistive Technology State Grants: This program helps states improve the access of individuals with disabilities to assistive technology devices and services. Go to http://www.ed.gov/offices/OSERS/.

Migrant Education Technology Grants : This program explores how to use technology to combat the problems of educational disruption, lack of resources and language difficulty that traditionally plague children in migrant worker families. Go to http://www.ed.gov/offices/OESE/MEP/.

E-Rate: The E-Rate provides affordable access to advanced telecommunications services for all schools and libraries in the United States. Contact the Schools and Libraries Division at 202-776-0200 or go to http://www.sl.universalservice.org/.

For more information about other educational technology initiatives, please visit http://www.ed.gov/Technology/.

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Preparing America's Students For the 21st Century

The Clinton-Gore Administration has invested more than $8 billion in educational technology in America from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.

-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	9,407,499	37,788,704	56,451,788	107,174,698	122,341,578	149,229,820
Technology Literacy Challenge Fund (TLCF)			198,250,000	420,874,909	420,750,000	420,910,946
Preparing Tomorrow's Teachers to Use Technology (PT3)					73,869,163	71,735,493
Community Technology Centers (CTC) Program					10,173,000	8,992,771
Learning Anytime Anywhere Partnerships (LAAP)					9,952,328	17,614,332
Assistive Technology	37,103,291	35,068,427	35,284,691	34,804,562	33,663,662	29,068,051
Migrant Education			3,366,593	3,271,672	3,961,321	2,817,084
E-Rate				1,660,008,868	1,967,605,311	2,048,771,914
ANNUAL TOTALS	46,510,790	72,857,131	293,353,072	2,226,134,709	2,642,316,363	2,749,140,411

Note: E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

America's Progress Toward the Four Goals:

- At the start of this decade, there was one instructional computer for every 20 students. In 1998, there was more than one instructional computer for every six students.
- Between 1993 and 1999, the percentage of schools with access to the Internet grew from 35 percent to 95 percent. During the same period, classrooms with Internet increased from 3 percent to 65 percent.
- In 1994, 51 percent of teachers had recently participated in professional development on the use of technology. In 1998, 78 percent of teachers received professional development that focused on the integration of technology in the grade and subject they taught.
- The proportion of teachers using the Internet in teaching continues to climb along with school connectivity—from 65% in 1998 to 85% in 2000.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing Alabama's Students For the 21st Century

The Clinton-Gore Administration has invested $121,772,827 in Alabama's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	*	*	*	*	*	925,000
Technology Literacy Challenge Fund (TLCF)			3,536,029	6,767,676	6,977,507	6,761,395
Preparing Tomorrow's Teachers to Use Technology (PT3)					729,249	1,854,705
Community Technology Centers (CTC) Program					*	*
Learning Anytime Anywhere Partnerships (LAAP)					*	*
Assistive Technology	580,000	536,900	574,900	710,052	738,624	738,624
Migrant Education			*	*	*	*
E-Rate				45,769,471	26,283,805	18,288,890
ANNUAL TOTALS	580,000	536,900	4,110,929	53,247,199	34,729,185	28,568,614

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

Alabama's Progress Toward the Four Goals:

- There are 7 students per instructional computer.
- Sixty-six percent of classrooms have at least one multimedia computer in each classroom with access to the Internet.
- Fifty-three percent of schools have Internet access from one or more classrooms.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

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Preparing Alaska's Students For the 21st Century

The Clinton-Gore Administration has invested $47,380,638 in Alaska's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	*	*	*	1,861,237	2,594,172	3,319,564
Technology Literacy Challenge Fund (TLCF)			1,000,000	2,125,000	2,125,000	$2,125,000
Preparing Tomorrow's Teachers to Use Technology (PT3)					142,101	499,789
Community Technology Centers (CTC) Program					441,004	466,999
Learning Anytime Anywhere Partnerships (LAAP)					*	*
Assistive Technology	749,298	693,618	731,618	548,714	415,809	415,809
Migrant Education			*	*	*	*
E-Rate				11,932,993	12,119,184	3,073,729
ANNUAL TOTALS	749,298	693,618	1,731,618	16,467,944	17,837,270	9,900,890

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

Alaska's Progress Toward the Four Goals:

- There are 4.5 students per instructional computer.
- All school districts in Alaska have Internet access.
- Eighty-eight percent of schools have Internet access from one or more classrooms.
- Ninety-two percent of schools have at least 50% of teachers with school based email addresses.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing American Samoa's Students For the 21st Century

The Clinton-Gore Administration has invested $10,687,652 in American Samoa's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	*	*	*	*	*	*
Technology Literacy Challenge Fund (TLCF)			240,930	509,192	505,192	505,192
Preparing Tomorrow's Teachers to Use Technology (PT3)					*	*
Community Technology Centers (CTC) Program					*	*
Learning Anytime Anywhere Partnerships (LAAP)					*	*
Assistive Technology	150,000	150,000	150,000	*	125,000	20,000
Migrant Education			*	*	*	*
E-Rate				3,557,348	2,703,821	2,070,977
ANNUAL TOTALS	150,000	150,000	390,930	4,066,540	3,334,013	2,596,169

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing Arizona's Students For the 21st Century

The Clinton-Gore Administration has invested $155,511,592 in Arizona's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

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- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	*	*		2,039,564	2,030,237	2,359,315
Technology Literacy Challenge Fund (TLCF)			2,772,006	6,403,705	6,290,730	6,349,707
Preparing Tomorrow's Teachers to Use Technology (PT3)					914,475	1,404,385
Community Technology Centers (CTC) Program					566,813	470,205
Learning Anytime Anywhere Partnerships (LAAP)					970,801	1,024,304
Assistive Technology	550,000	509,130	547,130	675,531	704,103	704,103
Migrant Education			*	*	*	*
E-Rate				35,608,099	37,821,582	44,795,667
ANNUAL TOTALS	550,000	509,130	3,319,136	44,726,899	49,298,741	57,107,686

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

Arizona's Progress Toward the Four Goals:

- There are 5.8 students per instructional computer.
- Sixty-seven percent of schools have Internet access from one or more classrooms.
- Fifty-three percent of schools have at least 50% of teachers with school based email addresses.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing Arkansas's Students For the 21st Century

The Clinton-Gore Administration has invested $59,162,970 in Arkansas's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	*	*	*	*		*
Technology Literacy Challenge Fund (TLCF)			2,113,832	4,050,741	4,177,712	4,155,152
Preparing Tomorrow's Teachers to Use Technology (PT3)						232,000
Community Technology Centers (CTC) Program						*
Learning Anytime Anywhere Partnerships (LAAP)					*	*
Assistive Technology	835,000	772,951	579,713	386,476	436,476	436,476
Migrant Education			*	*	*	*
E-Rate				13,154,644	10,491,148	17,340,649
ANNUAL TOTALS	835,000	772,951	2,693,545	17,591,861	15,105,336	22,164,277

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

Arkansas's Progress Toward the Four Goals:

- There are 5.6 students per instructional computer.
- Sixty-six percent of schools have Internet access from one or more classrooms.
- Sixty-five percent of schools have at least 50% of teachers with school based email addresses.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

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Preparing California's Students For the 21st Century

The Clinton-Gore Administration has invested $1,149,099,512 in California's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	1,060,241	3,809,463	7,008,652	7,521,803	10,018,594	14,061,086
Technology Literacy Challenge Fund (TLCF)			20,568,622	46,549,397	45,942,372	49,833,809
Preparing Tomorrow's Teachers to Use Technology (PT3)					8,666,770	7,691,564
Community Technology Centers (CTC) Program					989,874	989,073
Learning Anytime Anywhere Partnerships (LAAP)					*	*
Assistive Technology	900,000	833,121	871,121	1,337,103	1,709,675	1,666,947
Migrant Education			*	*	*	*
E-Rate				206,391,757	251,834,612	458,843,856
ANNUAL TOTALS	1,960,241	4,642,584	28,448,395	261,800,060	319,161,897	533,086,335

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

California's Progress Toward the Four Goals:

- There are 8.1 students per instructional computer.
- Sixty-seven percent of schools have Internet access from one or more classrooms.
- Fifty-eight percent of schools have at least 50% of teachers with school based email addresses.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing Colorado's Students For the 21st Century

The Clinton-Gore Administration has invested $60,116,372 in Colorado's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

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- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	*	*	*	*	*	830,261
Technology Literacy Challenge Fund (TLCF)			1,872,235	3,922,640	3,892,451	3,737,375
Preparing Tomorrow's Teachers to Use Technology (PT3)					1,285,724	1,739,779
Community Technology Centers (CTC) Program					*	*
Learning Anytime Anywhere Partnerships (LAAP)					397,985	374,752
Assistive Technology	780,000	722,038	541,529	361,019	411,018	411,019
Migrant Education			*	*	*	*
E-Rate				13,945,827	10,746,906	14,143,814
ANNUAL TOTALS	780,000	722,038	2,413,764	18,229,486	16,734,084	21,237,000

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

Colorado's Progress Toward the Four Goals:

- There are 5.3 students per instructional computer.
- Seventy-five percent of schools have Internet access from one or more classrooms.
- Seventy-four percent of schools have at least 50% of teachers with school based email addresses.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing Connecticut's Students For the 21st Century

The Clinton-Gore Administration has invested $98,600,443 in Connecticut's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.

-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

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- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	*	*	*	*	1,462,858	1,283,359
Technology Literacy Challenge Fund (TLCF)			1,481,944	3,803,227	3,795,972	3,684,123
Preparing Tomorrow's Teachers to Use Technology (PT3)					*	*
Community Technology Centers (CTC) Program					431,599	367,740
Learning Anytime Anywhere Partnerships (LAAP)					*	*
Assistive Technology	520,000	500,000	538,000	361,019	679,937	522,453
Migrant Education			*	*	*	
E-Rate				23,778,196	32,092,682	23,297,334
ANNUAL TOTALS	520,000	500,000	2,019,944	27,942,442	38,463,048	29,155,009

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

Connecticut's Progress Toward the Four Goals:

- There are 5.9 students per instructional computer.
- Sixty percent of schools have Internet access from one or more classrooms.
- Fifty percent of schools have at least 50% of teachers with school based email addresses.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing Delaware's Students For the 21st Century

The Clinton-Gore Administration has invested $20,943,019 in Delaware's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

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- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	550,000	798,503	1,020,069	1,421,071	1,166,310	948,530
Technology Literacy Challenge Fund (TLCF)			1,000,000	2,125,000	2,125,000	2,125,000
Preparing Tomorrow's Teachers to Use Technology (PT3)					37,332	*
Community Technology Centers (CTC) Program					242,404	152,352
Learning Anytime Anywhere Partnerships (LAAP)					*	*
Assistive Technology	620,000	573,928	611,928	695,827	571,870	397,914
Migrant Education			*	*	*	*
E-Rate				1,006,046	1,358,192	1,395,743
ANNUAL TOTALS	1,170,000	1,372,431	2,631,997	5,247,944	5,501,108	5,019,539

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

Delaware's Progress Toward the Four Goals:

- There are 5.3 students per instructional computer.
- Ninety-one percent of schools have Internet access from one or more classrooms.
- Ninety-nine percent of schools have Internet access.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing District of Columbia's Students For the 21st Century

The Clinton-Gore Administration has invested $38,219,243 in DC's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

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- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	*	*	*	*	*	997,500
Technology Literacy Challenge Fund (TLCF)			1,000,000	2,125,000	2,125,000	2,125,000
Preparing Tomorrow's Teachers to Use Technology (PT3)					259,569	675,239
Community Technology Centers (CTC) Program					299,769	310,503
Learning Anytime Anywhere Partnerships (LAAP)					281,701	1,249,525
Assistive Technology	565,000	523,015	557,503	637,571	666,143	666,143
Migrant Education			*	*	*	*
E-Rate				4,866,571	9,338,771	8,949,720
ANNUAL TOTALS	565,000	523,015	1,557,503	7,629,142	12,970,953	14,973,630

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

District of Columbia's Progress Toward the Four Goals:

- There are 5.4 students per instructional computer.
- Seventy percent of schools have Internet access from one or more classrooms.
- Eighty-five percent of schools have Internet access.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing Florida's Students For the 21st Century

The Clinton-Gore Administration has invested $259,590,060 in Florida's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	*	*	1,345,777	1,307,323	3,057,900	5,309,638
Technology Literacy Challenge Fund (TLCF)			7,901,240	18,631,872	18,519,414	19,174,306
Preparing Tomorrow's Teachers to Use Technology (PT3)					1,750,429	1,496,308
Community Technology Centers (CTC) Program					*	*
Learning Anytime Anywhere Partnerships (LAAP)					*	2,774,950
Assistive Technology	700,000	647,983	685,983	922,107	950,679	573,859
Migrant Education			587,800	623,700	630,470	632,499
E-Rate				48,003,719	70,025,730	53,336,374
ANNUAL TOTALS	700,000	647,983	10,520,800	69,488,721	94,934,622	83,297,934

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

Florida's Progress Toward the Four Goals:

- There are 5 students per instructional computer.
- Sixty-eight percent of classrooms have at least one multimedia computer in each classroom with access to the Internet.
- Sixty percent of schools have at least 50% of teachers with school based email addresses.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing Georgia's Students For the 21st Century

The Clinton-Gore Administration has invested $269,681,474 in Georgia's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.

-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	*	*	1,345,922	1,349,101	1,063,253	1,248,962
Technology Literacy Challenge Fund (TLCF)			4,792,173	10,891,218	10,762,883	11,035,407
Preparing Tomorrow's Teachers to Use Technology (PT3)					2,679,924	2,384,516
Community Technology Centers (CTC) Program					*	*
Learning Anytime Anywhere Partnerships (LAAP)					210,249	229,490
Assistive Technology	729,924	675,683	713,683	888,822	1,068,617	790,750
Migrant Education			*	*	*	*
E-Rate				77,786,316	90,948,227	48,086,354
ANNUAL TOTALS	729,924	675,683	6,851,778	90,915,457	106,733,153	63,775,479

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

Georgia's Progress Toward the Four Goals:

- There are 5.5 students per instructional computer.
- Sixty-four percent of classrooms have at least one multimedia computer in each classroom with access to the Internet.
- Sixty percent of schools have at least 50% of teachers with school based email addresses.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing Guam's Students For the 21st Century

The Clinton-Gore Administration has invested $3,173,749 in Guam's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.

-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	*	*	*	*	*	*
Technology Literacy Challenge Fund (TLCF)			234,542	477,542	491,913	267,794
Preparing Tomorrow's Teachers to Use Technology (PT3)					*	*
Community Technology Centers (CTC) Program					*	*
Learning Anytime Anywhere Partnerships (LAAP)					*	*
Assistive Technology	150,000	150,000	150,000	150,000	125,000	125,000
Migrant Education			*	*	*	*
E-Rate				*	*	851,958
ANNUAL TOTALS	150,000	150,000	384,542	627,542	616,913	1,244,752

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing Hawaii's Students For the 21st Century

The Clinton-Gore Administration has invested $31,416,045 in Hawaii's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	*	951,131	752,866	820,431	2,845,674	1,237,586
Technology Literacy Challenge Fund (TLCF)			1,000,000	2,125,000	2,125,000	2,125,000
Preparing Tomorrow's Teachers to Use Technology (PT3)				*	383,644	382,171
Community Technology Centers (CTC) Program					*	*
Learning Anytime Anywhere Partnerships (LAAP)					*	*
Assistive Technology	678,000	627,618	725,618	754,956	616,217	427,478
Migrant Education			*	*	*	*
E-Rate				4,974,590	5,284,975	2,578,090
ANNUAL TOTALS	678,000	1,578,749	2,478,484	8,674,977	11,255,510	6,750,325

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

Hawaii's Progress Toward the Four Goals:

- There are 6.7 students per instructional computer.
- Eighty-two percent of classrooms have at least one multimedia computer in each classroom with access to the Internet.
- Eighty-four percent of schools have at least 50% of teachers with school based email addresses.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing Idaho's Students For the 21st Century

The Clinton-Gore Administration has invested $35,791,359 in Idaho's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	*	*	1,349,915	1,097,283	2,249,744	2,528,783
Technology Literacy Challenge Fund (TLCF)			1,000,000	2,125,000	2,125,000	2,125,000
Preparing Tomorrow's Teachers to Use Technology (PT3)					742,575	755,409
Community Technology Centers (CTC) Program					300,000	300,000
Learning Anytime Anywhere Partnerships (LAAP)					*	*
Assistive Technology	634,246	587,115	625,115	719,907	748,479	573,859
Migrant Education			*	*	*	*
E-Rate				4,542,271	8,002,486	2,659,172
ANNUAL TOTALS	634,246	587,115	2,975,030	8,484,461	14,168,284	8,942,223

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

Idaho's Progress Toward the Four Goals:

- There are 5.3 students per instructional computer.
- Eighty-six percent of classrooms have at least one multimedia computer in each classroom with access to the Internet.
- Seventy-eight percent of schools have at least 50% of teachers with school based email addresses.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing Illinois's Students For the 21st Century

The Clinton-Gore Administration has invested $457,832,438 in Illinois's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	500,000	2,650,610	3,678,889	6,596,282	7,635,322	8,474,607
Technology Literacy Challenge Fund (TLCF)			9,100,428	17,992,404	18,019,068	17,298,200
Preparing Tomorrow's Teachers to Use Technology (PT3)					2,035,905	1,483,788
Community Technology Centers (CTC) Program					1,096,375	991,500
Learning Anytime Anywhere Partnerships (LAAP)					*	432,716
Assistive Technology	923,271	854,663	640,997	427,332	477,332	477,332
Migrant Education			406,017	580,997	483,341	403,316
E-Rate				78,887,520	161,576,196	113,708,030
ANNUAL TOTALS	1,423,271	3,505,273	13,826,331	104,484,535	191,323,539	143,269,489

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

Illinois's Progress Toward the Four Goals:

- There are 5.9 students per instructional computer.
- Seventy-one percent of classrooms have at least one multimedia computer in each classroom with access to the Internet.
- Sixty-six percent of schools have at least 50% of teachers with school based email addresses.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing Indiana's Students For the 21st Century

The Clinton-Gore Administration has invested $100,803,203 in Indiana's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	800,000	2,013,201	1,755,805	3,032,699	2,137,968	2,919,104
Technology Literacy Challenge Fund (TLCF)			3,085,379	6,162,855	6,321,150	6,142,228
Preparing Tomorrow's Teachers to Use Technology (PT3)					173,574	868,437
Community Technology Centers (CTC) Program					*	*
Learning Anytime Anywhere Partnerships (LAAP)					585,613	873,776
Assistive Technology	726,892	672,877	710,877	533,158	405,438	405,438
Migrant Education			*	*	*	*
E-Rate				18,304,746	22,829,033	19,342,955
ANNUAL TOTALS	1,526,892	2,686,078	5,552,061	28,033,458	32,452,776	30,551,938

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

Indiana's Progress Toward the Four Goals:

- There are 4.5 students per instructional computer.
- Seventy-four percent of classrooms have at least one multimedia computer in each classroom with access to the Internet.
- Seventy percent of schools have at least 50% of teachers with school based email addresses.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

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Preparing Iowa's Students For the 21st Century

The Clinton-Gore Administration has invested $41,395,160 in Iowa's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	*	*	*	*	2,500,000	462,500
Technology Literacy Challenge Fund (TLCF)			1,449,079	2,695,752	2,877,004	2,761,599
Preparing Tomorrow's Teachers to Use Technology (PT3)					2,726,454	873,788
Community Technology Centers (CTC) Program					525,927	247,659
Learning Anytime Anywhere Partnerships (LAAP)					282,654	285,417
Assistive Technology	735,000	680,302	718,382	538,787	109,191	409,191
Migrant Education			*	*	*	*
E-Rate				7,266,755	8,002,486	5,247,233
ANNUAL TOTALS	735,000	680,302	2,167,461	10,501,294	17,023,716	10,287,387

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

Iowa's Progress Toward the Four Goals:

- There are 4.7 students per instructional computer.
- Eighty percent of classrooms have at least one multimedia computer in each classroom with access to the Internet.
- Seventy-six percent of schools have at least 50% of teachers with school based email addresses.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing Kansas's Students For the 21st Century

The Clinton-Gore Administration has invested $57,582,784 in Kansas's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	*	*	883,359	1,967,907	2,339,555	1,820,990
Technology Literacy Challenge Fund (TLCF)			1,487,041	3,037,380	3,035,302	2,932,445
Preparing Tomorrow's Teachers to Use Technology (PT3)					3,110,941	1,608,140
Community Technology Centers (CTC) Program					*	*
Learning Anytime Anywhere Partnerships (LAAP)					*	361,869
Assistive Technology	555,000	513,758	551,758	665,404	693,976	693,876
Migrant Education			*	*	*	*
E-Rate				10,181,488	13,694,218	7,448,377
ANNUAL TOTALS	555,000	513,758	2,922,158	15,852,179	22,873,992	14,865,697

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

Kansas's Progress Toward the Four Goals:

- There are 4.1 students per instructional computer.
- Sixty-five percent of classrooms have at least one multimedia computer in each classroom with access to the Internet.
- Sixty-eight percent of schools have at least 50% of teachers with school based email addresses.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing Kentucky Students For the 21st Century

The Clinton-Gore Administration has invested $165,727,196 in Kentucky's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.

-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.
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EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	*	*	*	*	*	448,625
Technology Literacy Challenge Fund (TLCF)			3,525,385	6,949,329	7,059,516	6,776,628
Preparing Tomorrow's Teachers to Use Technology (PT3)					584,979	1,553,039
Community Technology Centers (CTC) Program					*	*
Learning Anytime Anywhere Partnerships (LAAP)					*	*
Assistive Technology	800,000	740,552	555,414	370,276	420,276	420,276
Migrant Education			600,000	720,000	699,500	600,000
E-Rate				50,167,390	56,498,549	26,237,462
ANNUAL TOTALS	800,000	740,552	4,680,799	58,206,995	65,262,820	36,036,030

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

Kentucky's Progress Toward the Four Goals:

- There are 5.3 students per instructional computer.
- Eighty percent of schools have at least 50% of teachers with school based email addresses.
- Seventy-eight percent of schools have Internet access from one or more classrooms.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing Louisiana's Students For the 21st Century

The Clinton-Gore Administration has invested $168,377,913 in Louisiana's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	500,000	746,772	969,269	9,729,290	2,167,239	9,271,260
Technology Literacy Challenge Fund (TLCF)			5,348,827	10,272,812	10,592,292	10,167,918
Preparing Tomorrow's Teachers to Use Technology (PT3)					2,461,558	1,209,079
Community Technology Centers (CTC) Program					*	*
Learning Anytime Anywhere Partnerships (LAAP)					*	*
Assistive Technology	660,000	610,955	648,955	791,475	643,606	445,738
Migrant Education			*	*	*	*
E-Rate				39,005,355	37,167,136	24,968,377
ANNUAL TOTALS	1,160,000	1,357,727	6,967,051	59,798,932	53,031,831	46,062,372

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

Louisiana's Progress Toward the Four Goals:

- There are 7.4 students per instructional computer.
- Sixty-three percent of classrooms have at least one multimedia computer in each classroom with access to the Internet.
- Eighty-three percent of schools have Internet access.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing Maine's Students For the 21st Century

The Clinton-Gore Administration has invested $27,572,037 in Maine's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	*	769,403	658,435	673,717	1,666,562	1,950,740
Technology Literacy Challenge Fund (TLCF)			1,000,000	2,125,000	2,125,000	2,125,000
Preparing Tomorrow's Teachers to Use Technology (PT3)					1,204,130	221,705
Community Technology Centers (CTC) Program					*	*
Learning Anytime Anywhere Partnerships (LAAP)					*	*
Assistive Technology	845,000	782,208	586,656	391,104	441,104	441,104
Migrant Education			*	*	*	*
E-Rate				2,923,472	3,532,865	3,108,832
ANNUAL TOTALS	845,000	1,551,611	2,245,091	6,113,293	8,969,661	7,847,381

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

Maine's Progress Toward the Four Goals:

- There are 5.8 students per instructional computer.
- Eighty-five percent of classrooms have at least one multimedia computer in each classroom with access to the Internet.
- Eighty-six percent of schools have at least 50% of teachers with school based email addresses.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing Maryland's Students For the 21st Century

The Clinton-Gore Administration has invested $93,938,328 in Maryland's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	624,712	1,272,496	1,799,009	3,824,009	3,591,576	3,938,055
Technology Literacy Challenge Fund (TLCF)			2,447,779	5,528,434	5,486,189	5,388,624
Preparing Tomorrow's Teachers to Use Technology (PT3)					2,202,914	1,785,045
Community Technology Centers (CTC) Program					290,067	142,509
Learning Anytime Anywhere Partnerships (LAAP)					*	296,613
Assistive Technology	825,000	763,694	572,771	381,847	431,847	431,847
Migrant Education			*	*	*	*
E-Rate				11,486,773	22,002,905	18,423,613
ANNUAL TOTALS	1,449,712	2,036,190	4,819,559	21,221,063	34,005,498	30,406,306

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

Maryland's Progress Toward the Four Goals:

- There are 6.6 students per instructional computer.
- Sixty-two percent of classrooms have at least one multimedia computer in each classroom with access to the Internet.
- Fifty-five percent of schools have at least 50% of teachers with school based email addresses.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing Massachusetts's Students For the 21st Century

The Clinton-Gore Administration has invested $156,938,025 in Massachusetts's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	*	2,231,442	3,209,936	5,723,446	5,226,550	6,618,374
Technology Literacy Challenge Fund (TLCF)			3,424,955	8,115,371	8,076,491	7,935,186
Preparing Tomorrow's Teachers to Use Technology (PT3)					901,673	1,817,712
Community Technology Centers (CTC) Program					192,129	155,048
Learning Anytime Anywhere Partnerships (LAAP)					351,925	1,107,587
Assistive Technology	811,926	751,592	789,592	592,194	444,796	444,796
Migrant Education			*	*	*	*
E-Rate				29,001,101	33,781,726	35,232,477
ANNUAL TOTALS	811,926	2,983,034	7,424,483	43,432,112	48,975,290	53,311,180

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

Massachusetts's Progress Toward the Four Goals:

- There are 6.1 students per instructional computer.
- Sixty-five percent of classrooms have at least one multimedia computer in each classroom with access to the Internet.
- Eighty-eight percent of schools have Internet access.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing Michigan's Students For the 21st Century

The Clinton-Gore Administration has invested $281,807,075 in Michigan's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	580,000	2,288,679	2,512,733	2,299,296	4,806,570	4,967,294
Technology Literacy Challenge Fund (TLCF)			8,621,429	18,215,451	18,069,513	17,401,424
Preparing Tomorrow's Teachers to Use Technology (PT3)					613,282	1,813,056
Community Technology Centers (CTC) Program					253,693	320,178
Learning Anytime Anywhere Partnerships (LAAP)					360,072	315,239
Assistive Technology	850,000	1,824,801	824,837	1,033,953	1,062,525	809,394
Migrant Education			576,297	*	*	*
E-Rate				56,927,838	78,750,950	55,708,571
ANNUAL TOTALS	1,430,000	4,113,480	12,535,296	78,476,538	103,916,605	81,335,156

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

Michigan's Progress Toward the Four Goals:

- There are 5.9 students per instructional computer.
- Sixty-five percent of classrooms have at least one multimedia computer in each classroom with access to the Internet.
- Sixty-four percent of schools have at least 50% of teachers with school based email addresses.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing Minnesota's Students For the 21st Century

The Clinton-Gore Administration has invested $162,146,370 in Minnesota's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	*	*	*	*	*	925,000
Technology Literacy Challenge Fund (TLCF)			2,321,232	4,888,611	4,801,542	4,604,715
Preparing Tomorrow's Teachers to Use Technology (PT3)					2,065,852	1,974,998
Community Technology Centers (CTC) Program					211,908	142,581
Learning Anytime Anywhere Partnerships (LAAP)					*	*
Assistive Technology	820,000	759,066	569,300	379,533	429,533	50,000
Migrant Education			*	*	*	*
E-Rate				24,551,884	29,097,318	16,695,291
ANNUAL TOTALS	820,000	759,066	2,890,532	29,820,028	36,606,153	24,392,585

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

Minnesota's Progress Toward the Four Goals:

- There are 4.9 students per instructional computer.
- Eighty-four percent of classrooms have at least one multimedia computer in each classroom with access to the Internet.
- Eighty-three percent of schools have at least 50% of teachers with school based email addresses.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing Mississippi's Students For the 21st Century

The Clinton-Gore Administration has invested $117,334,247 in Mississippi's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	*	*	*	*	*	1,850,000
Technology Literacy Challenge Fund (TLCF)			3,511,568	6,696,008	6,903,692	6,627,314
Preparing Tomorrow's Teachers to Use Technology (PT3)					1,881,139	1,604,028
Community Technology Centers (CTC) Program					*	*
Learning Anytime Anywhere Partnerships (LAAP)					*	*
Assistive Technology	619,430	573,400	611,400	458,550	355,700	355,700
Migrant Education			*	*	*	*
E-Rate				24,691,839	30,186,395	30,408,084
ANNUAL TOTALS	619,430	573,400	4,122,968	31,846,397	39,326,926	40,845,126

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

Mississippi's Progress Toward the Four Goals:

- There are 7 students per instructional computer.
- Sixty percent of classrooms have at least one multimedia computer in each classroom with access to the Internet.
- Eighty-three percent of schools have Internet access.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing Missouri's Students For the 21st Century

The Clinton-Gore Administration has invested $162,146,370 in Missouri's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	*	1,139,575	886,022	1,185,170	885,968	1,251,531
Technology Literacy Challenge Fund (TLCF)			3,246,535	7,002,554	6,972,362	6,980,860
Preparing Tomorrow's Teachers to Use Technology (PT3)					1,810,839	2,199,184
Community Technology Centers (CTC) Program					*	*
Learning Anytime Anywhere Partnerships (LAAP)					*	*
Assistive Technology	745,000	689,639	727,639	878,221	708,666	489,111
Migrant Education			*	*	*	*
E-Rate				23,641,930	28,587,328	72,118,236
ANNUAL TOTALS	745,000	1,829,214	4,860,196	32,707,875	38,965,163	83,038,922

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

Missouri's Progress Toward the Four Goals:

- There are 5.2 students per instructional computer.
- Seventy-four percent of classrooms have at least one multimedia computer in each classroom with access to the Internet.
- Seventy-three percent of schools have at least 50% of teachers with school based email addresses.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

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Preparing Montana's Students For the 21st Century

The Clinton-Gore Administration has invested $29,843,489 in Montana's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	*	*	*	1,812,318	1,591,385	2,537,843
Technology Literacy Challenge Fund (TLCF)			1,000,000	2,125,000	2,125,000	2,125,000
Preparing Tomorrow's Teachers to Use Technology (PT3)					581,458	1,123,099
Community Technology Centers (CTC) Program					*	*
Learning Anytime Anywhere Partnerships (LAAP)					145,788	410,670
Assistive Technology	675,258	625,080	663,080	752,408	614,306	426,204
Migrant Education			*	*	*	*
E-Rate				3,622,895	3,764,617	3,122,080
ANNUAL TOTALS	675,258	625,080	1,663,080	8,312,621	8,822,554	9,744,896

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

Montana's Progress Toward the Four Goals:

- There are 4.4 students per instructional computer.
- Seventy-nine percent of classrooms have at least one multimedia computer in each classroom with access to the Internet.
- Sixty-seven percent of schools have at least 50% of teachers with school based email addresses.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing Nebraska's Students For the 21st Century

The Clinton-Gore Administration has invested $45,358,518 in Nebraska's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	412,500	1,617,584	3,328,662	3,650,313	3,328,766	3,100,553
Technology Literacy Challenge Fund (TLCF)			1,000,000	2,125,000	2,125,000	2,125,000
Preparing Tomorrow's Teachers to Use Technology (PT3)					1,596,523	781,988
Community Technology Centers (CTC) Program					*	*
Learning Anytime Anywhere Partnerships (LAAP)					*	*
Assistive Technology	820,000	759,066	569,300	379,533	429,533	429,533
Migrant Education			*	*	*	*
E-Rate				4,865,343	6,768,579	5,145,742
ANNUAL TOTALS	1,232,500	2,376,650	4,897,962	11,020,189	14,248,401	11,582,816

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

Nebraska's Progress Toward the Four Goals:

- There are 3.9 students per instructional computer.
- Eighty-seven percent of classrooms have at least one multimedia computer in each classroom with access to the Internet.
- Ninety-one percent of schools have at least 50% of teachers with school based email addresses.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing Nevada's Students For the 21st Century

The Clinton-Gore Administration has invested $22,947,669 in Nevada's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grant (TICG)	*	*	*	*	*	*
Technology Literacy Challenge Fund (TLCF)			1,000,000	2,125,000	2,125,000	2,125,000
Preparing Tomorrow's Teachers to Use Technology (PT3)					132,331	712,706
Community Technology Centers (CTC) Program					195,871	156,057
Learning Anytime Anywhere Partnerships (LAAP)					*	*
Assistive Technology	675,046	624,883	662,883	497,162	381,442	381,442
Migrant Education			*	*	*	*
E-Rate				5,312,871	1,799,222	4,040,753
ANNUAL TOTALS	675,046	624,883	1,662,883	7,935,033	4,633,866	7,415,958

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

Nevada's Progress Toward the Four Goals:

- There are 7.3 students per instructional computer.
- Sixty-one percent of classrooms have at least one multimedia computer in each classroom with access to the Internet.
- Eighty-one percent of schools have Internet access.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing New Hampshire's Students For the 21st Century

The Clinton-Gore Administration has invested $18,943,041 in New Hampshire's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	500,000	628,002	510,033	708,692	411,471	308,741
Technology Literacy Challenge Fund (TLCF)			1,000,000	2,125,000	2,125,000	2,125,000
Preparing Tomorrow's Teachers to Use Technology (PT3)					170,000	700,021
Community Technology Centers (CTC) Program					*	*
Learning Anytime Anywhere Partnerships (LAAP)					*	*
Assistive Technology	635,000	587,813	625,810	717,815	588,361	408,908
Migrant Education			*	*	*	*
E-Rate				1,583,922	1,267,186	1,216,266
ANNUAL TOTALS	1,135,000	628,002	2,135,843	5,135,429	4,562,018	4,758,936

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

New Hampshire's Progress Toward the Four Goals:

- There are 6.8 students per instructional computer.
- Seventy-nine percent of classrooms have at least one multimedia computer in each classroom with access to the Internet.
- Sixty-three percent of schools have at least 50% of teachers with school based email addresses.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing New Jersey's Students For the 21st Century

The Clinton-Gore Administration has invested $185,972,303 in New Jersey's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	*	*	*	*	2,500,000	2,312,500
Technology Literacy Challenge Fund (TLCF)			3,954,548	8,969,777	8,929,639	9,094,025
Preparing Tomorrow's Teachers to Use Technology (PT3)					897,150	1,044,910
Community Technology Centers (CTC) Program					299,563	298,697
Learning Anytime Anywhere Partnerships (LAAP)					*	*
Assistive Technology	550,000	509,130	547,130	710,380	738,900	566,714
Migrant Education			*	*	*	*
E-Rate				61,387,902	41,944,998	40,716,340
ANNUAL TOTALS	550,000	509,130	4,501,678	71,068,059	55,310,250	54,033,186

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

New Jersey's Progress Toward the Four Goals:

- There are 5.7 students per instructional computer.
- Sixty-six percent of classrooms have at least one multimedia computer in each classroom with access to the Internet.
- Ninety percent of schools have Internet access.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing New Mexico's Students For the 21st Century

The Clinton-Gore Administration has invested $100,073,359 in New Mexico's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	557,779	839,501	1,204,289	4,406,937	4,737,677	4,393,179
Technology Literacy Challenge Fund (TLCF)			1,671,215	3,516,603	3,458,675	3,480,502
Preparing Tomorrow's Teachers to Use Technology (PT3)					908,150	751,499
Community Technology Centers (CTC) Program					*	*
Learning Anytime Anywhere Partnerships (LAAP)					*	*
Assistive Technology	750,000	694,268	807,300	549,201	416,134	416,134
Migrant Education			*	*	*	*
E-Rate				18,865,472	29,079,834	18,569,010
ANNUAL TOTALS	1,307,779	1,533,769	3,682,804	27,338,213	38,600,470	27,610,324

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

New Mexico's Progress Toward the Four Goals:

- There are 5.5 students per instructional computer.
- Sixty-two percent of classrooms have at least one multimedia computer in each classroom with access to the Internet.
- Eighty-five percent of schools have Internet access.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing New York's Students For the 21st Century

The Clinton-Gore Administration has invested $791,547,850 in New York's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	*	3,296,084	2,385,716	4,735,954	5,388,607	9,738,546
Technology Literacy Challenge Fund (TLCF)			17,313,404	37,787,905	37,580,311	38,534,228
Preparing Tomorrow's Teachers to Use Technology (PT3)					2,811,611	4,365,259
Community Technology Centers (CTC) Program					1,542,643	1,505,021
Learning Anytime Anywhere Partnerships (LAAP)					329,400	917,631
Assistive Technology	950,000	879,406	917,406	688,055	708,477	681,561
Migrant Education			*	*	*	*
E-Rate				164,546,936	187,756,604	269,483,169
ANNUAL TOTALS	950,000	879,406	20,616,526	207,758,850	236,117,653	325,225,415

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

New York's Progress Toward the Four Goals:

- There are 6.3 students per instructional computer..
- Sixty percent of classrooms have at least one multimedia computer in each classroom with access to the Internet.
- Eighty-seven percent of schools have Internet access.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing North Carolina's Students For the 21st Century

The Clinton-Gore Administration has invested $139,380,187 in North Carolina's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	*	1,152,475	838,584	1,982,922	3,168,733	2,947,242
Technology Literacy Challenge Fund (TLCF)			3,693,671	7,698,246	7,700,987	7,738,808
Preparing Tomorrow's Teachers to Use Technology (PT3)					2,518,869	1,937,249
Community Technology Centers (CTC) Program					*	*
Learning Anytime Anywhere Partnerships (LAAP)					1,254,648	1,102,198
Assistive Technology	820,000	759,066	797,066	597,800	448,533	448,533
Migrant Education			596,479	746,975	1,518,010	581,269
E-Rate				25,504,324	37,697,423	25,130,077
ANNUAL TOTALS	820,000	1,911,541	5,925,800	36,530,267	54,307,203	39,885,376

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

North Carolina's Progress Toward the Four Goals:

- There are 6 students per instructional computer.
- Fifty-six percent of classrooms have at least one multimedia computer in each classroom with access to the Internet.
- Fifty-nine percent of schools have at least 50% of teachers with school based email addresses.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing North Dakota's Students For the 21st Century

The Clinton-Gore Administration has invested $25,777,954 in North Dakota's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	*	*	1,049,267	1,593,888	2,258,295	2,495,143
Technology Literacy Challenge Fund (TLCF)			1,000,000	2,125,000	2,125,000	2,125,000
Preparing Tomorrow's Teachers to Use Technology (PT3)					407,593	152,726
Community Technology Centers (CTC) Program					*	*
Learning Anytime Anywhere Partnerships (LAAP)					290,288	301,605
Assistive Technology	540,000	509,130	547,130	633,103	661,675	661,675
Migrant Education			*	*	*	*
E-Rate				2,408,800	2,171,093	1,721,543
ANNUAL TOTALS	540,000	509,130	2,596,397	6,760,791	7,913,944	7,457,692

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

North Dakota's Progress Toward the Four Goals:

- There are 4.2 students per instructional computer.
- Eighty-five percent of classrooms have at least one multimedia computer in each classroom with access to the Internet.
- Eighty-four percent of schools have at least 50% of teachers with school based email addresses.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing Northern Mariana Island's Students For the 21st Century

The Clinton-Gore Administration has invested $2,729,405 in Northern Mariana Island's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.

-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	*	*	*	*	*	*
Technology Literacy Challenge Fund (TLCF)			114,340	270,923	267,794	491,913
Preparing Tomorrow's Teachers to Use Technology (PT3)					140,162	*
Community Technology Centers (CTC) Program					*	*
Learning Anytime Anywhere Partnerships (LAAP)					*	*
Assistive Technology	150,000	150,000	150,000	150,000	125,000	125,000
Migrant Education			*	*	*	*
E-Rate				*	95,401	498,872
ANNUAL TOTALS	150,000	150,000	264,340	420,923	628,357	1,115,785

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing Ohio's Students For the 21st Century

The Clinton-Gore Administration has invested $240,346,891 in Ohio's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	585,000	965,437	1,547,787	3,536,109	2,967,994	2,687,734
Technology Literacy Challenge Fund (TLCF)			8,504,025	16,650,418	16,576,794	15,918,779
Preparing Tomorrow's Teachers to Use Technology (PT3)					2,685,582	3,114,051
Community Technology Centers (CTC) Program					298,400	180,625
Learning Anytime Anywhere Partnerships (LAAP)					*	*
Assistive Technology	600,000	555,414	593,414	815,688	844,260	645,695
Migrant Education			*	*	*	
E-Rate				57,272,501	41,897,127	60,904,057
ANNUAL TOTALS	1,185,000	1,520,851	10,645,226	78,274,716	65,270,157	83,450,941

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

Ohio's Progress Toward the Four Goals:

- There are 5.4 students per instructional computer.
- Seventy-eight percent of classrooms have at least one multimedia computer in each classroom with access to the Internet.
- Seventy-four percent of schools have at least 50% of teachers with school based email addresses.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

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Preparing Oklahoma's Students For the 21st Century

The Clinton-Gore Administration has invested $116,107,793 in Oklahoma's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	*	*	1,205,905	1,012,597	875,482	1,082,823
Technology Literacy Challenge Fund (TLCF)			2,357,624	4,787,553	4,806,262	5,014,310
Preparing Tomorrow's Teachers to Use Technology (PT3)					423,910	540,579
Community Technology Centers (CTC) Program					*	*
Learning Anytime Anywhere Partnerships (LAAP)					*	*
Assistive Technology	575,000	634,590	570,272	695,237	723,809	555,357
Migrant Education			*	*	*	*
E-Rate				32,648,987	33,398,458	24,199,038
ANNUAL TOTALS	575,000	634,590	4,133,801	39,144,374	40,227,921	31,392,107

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

Oklahoma's Progress Toward the Four Goals:

- There are 5.6 students per instructional computer.
- Fifty-six percent of classrooms have at least one multimedia computer in each classroom with access to the Internet.
- Eighty percent of schools have Internet access.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing Oregon's Students For the 21st Century

The Clinton-Gore Administration has invested $54,987,951 in Oregon's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	*	*	*	*	*	*
Technology Literacy Challenge Fund (TLCF)			1,894,570	3,785,276	3,773,798	3,623,745
Preparing Tomorrow's Teachers to Use Technology (PT3)					3,098,630	1,546,497
Community Technology Centers (CTC) Program					*	*
Learning Anytime Anywhere Partnerships (LAAP)					513,432	453,546
Assistive Technology	670,000	620,212	658,212	493,659	379,106	379,106
Migrant Education			600,000	600,000	630,000	600,000
E-Rate				9,377,406	11,053,859	10,236,897
ANNUAL TOTALS	670,000	620,212	3,152,782	14,256,341	19,448,825	16,839,791

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

Oregon's Progress Toward the Four Goals:

- There are 5.6 students per instructional computer.
- Eighty-three percent of classrooms have at least one multimedia computer in each classroom with access to the Internet.
- Eighty-two percent of schools have at least 50% of teachers with school based email addresses.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

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Preparing Pennsylvania's Students For the 21st Century

The Clinton-Gore Administration has invested $250,925,838 in Pennsylvania's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	1,421,107	2,805,340	2,875,450	7,962,712	3,431,542	3,809,163
Technology Literacy Challenge Fund (TLCF)			8,617,078	18,328,348	18,326,060	17,679,471
Preparing Tomorrow's Teachers to Use Technology (PT3)					1,361,420	1,477,103
Community Technology Centers (CTC) Program					205,508	153,697
Learning Anytime Anywhere Partnerships (LAAP)					317,171	379,833
Assistive Technology	850,000	786,837	824,837	1,049,575	1,078,147	821,110
Migrant Education			*	*	*	*
E-Rate				49,659,749	55,585,772	51,118,808
ANNUAL TOTALS	2,271,107	3,592,177	12,317,365	77,000,384	80,305,620	75,439,185

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

Pennsylvania's Progress Toward the Four Goals:

- There are 5.5 students per instructional computer.
- Sixty percent of classrooms have at least one multimedia computer in each classroom with access to the Internet.
- Fifty-seven percent of schools have at least 50% of teachers with school based email addresses.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing Puerto Rico's Students For the 21st Century

The Clinton-Gore Administration has invested $245,378,133 in Puerto Rico's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	*	*	*	2,125,000	*	*
Technology Literacy Challenge Fund (TLCF)			7,139,865	13,930,405	14,534,853	13,952,522
Preparing Tomorrow's Teachers to Use Technology (PT3)					112,751	351,024
Community Technology Centers (CTC) Program					*	*
Learning Anytime Anywhere Partnerships (LAAP)					376,275	351,103
Assistive Technology	555,000	513,758	551,758	624,467	720,774	720,774
Migrant Education			*	*	*	*
E-Rate				47,646,855	67,842,733	73,328,216
ANNUAL TOTALS	555,000	513,758	7,691,623	64,326,727	83,587,386	88,703,639

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing Republic of Palau's Students For the 21st Century

The Clinton-Gore Administration has invested $160,886 in Republic of Palau's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	*	*	*	*	*	*
Technology Literacy Challenge Fund (TLCF)			*	*	*	160,886
Preparing Tomorrow's Teachers to Use Technology (PT3)					*	*
Community Technology Centers (CTC) Program					*	*
Learning Anytime Anywhere Partnerships (LAAP)					*	*
Assistive Technology	*	*	*	*	*	*
Migrant Education			*	*	*	*
E-Rate				*	*	*
ANNUAL TOTALS	0	0	0	0	0	160,886

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing Rhode Island's Students For the 21st Century

The Clinton-Gore Administration has invested $29,893,322 in Rhode Island's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	*	*	*	*	*	231,250
Technology Literacy Challenge Fund (TLCF)			1,000,000	2,125,000	2,125,000	2,125,000
Preparing Tomorrow's Teachers to Use Technology (PT3)					303,868	383,349
Community Technology Centers (CTC) Program					*	*
Learning Anytime Anywhere Partnerships (LAAP)					*	*
Assistive Technology	500,000	500,000	538,000	624,467	653,039	653,039
Migrant Education			*	*	*	*
E-Rate				6,009,682	7,828,568	4,293,060
ANNUAL TOTALS	500,000	500,000	1,538,000	8,759,149	10,910,475	7,685,698

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

Rhode Island's Progress Toward the Four Goals:

- There are 7.5 students per instructional computer.
- Seventy-three percent of classrooms have at least one multimedia computer in each classroom with access to the Internet.
- Seventy-seven percent of schools have at least 50% of teachers with school based email addresses.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing South Carolina's Students For the 21st Century

The Clinton-Gore Administration has invested $145,892,032 in South Carolina's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	*	*	2,590,878	2,438,679	3,449,265	3,843,365
Technology Literacy Challenge Fund (TLCF)			2,596,840	5,107,330	5,209,756	5,244,846
Preparing Tomorrow's Teachers to Use Technology (PT3)					1,018,467	1,634,056
Community Technology Centers (CTC) Program					225,603	217,159
Learning Anytime Anywhere Partnerships (LAAP)					*	*
Assistive Technology	720,000	666,497	704,497	829,535	672,088	464,768
Migrant Education			*	*	*	*
E-Rate				25,041,849	32,263,070	50,953,484
ANNUAL TOTALS	720,000	666,497	5,892,215	33,417,393	42,838,249	62,357,678

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

South Carolina's Progress Toward the Four Goals:

- There are 5.6 students per instructional computer.
- Eighty-two percent of classrooms have at least one multimedia computer in each classroom with access to the Internet.
- Seventy-eight percent of schools have at least 50% of teachers with school based email addresses.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing South Dakota's Students For the 21st Century

The Clinton-Gore Administration has invested $33,694,791 in South Dakota's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	310,000	466,553	1,398,377	3,423,213	4,839,620	3,751,785
Technology Literacy Challenge Fund (TLCF)			1,000,000	2,125,000	2,125,000	2,125,000
Preparing Tomorrow's Teachers to Use Technology (PT3)					456,467	531,032
Community Technology Centers (CTC) Program					280,428	232,834
Learning Anytime Anywhere Partnerships (LAAP)					*	*
Assistive Technology	650,000	601,699	639,699	728,100	756,672	580,004
Migrant Education			*	*	*	*
E-Rate				2,799,130	2,081,782	1,792,396
ANNUAL TOTALS	960,000	1,068,252	3,038,076	9,075,443	10,539,969	9,013,051

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

South Dakota's Progress Toward the Four Goals:

- There are 4.2 students per instructional computer.
- Eighty-three percent of classrooms have at least one multimedia computer in each classroom with access to the Internet.
- Fifty-six percent of schools have at least 50% of teachers with school based email addresses.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing Tennessee's Students For the 21st Century

The Clinton-Gore Administration has invested $172,265,551 in Tennessee's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.

-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	*	1,047,925	805,151	977,492	940,782	1,391,883
Technology Literacy Challenge Fund (TLCF)			3,457,692	7,184,544	7,123,515	6,991,296
Preparing Tomorrow's Teachers to Use Technology (PT3)					2,748,776	306,804
Community Technology Centers (CTC) Program					299,992	299,354
Learning Anytime Anywhere Partnerships (LAAP)					*	309,336
Assistive Technology	665,000	615,584	653,584	490,188	376,792	376,792
Migrant Education				*	*	*
E-Rate				27,098,297	61,569,092	46,535,680
ANNUAL TOTALS	665,000	1,663,509	4,916,427	35,750,521	73,058,949	56,211,145

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

Tennessee's Progress Toward the Four Goals:

- There are 6.7 students per instructional computer.
- Eighty-five percent of classrooms have at least one multimedia computer in each classroom with access to the Internet.
- Sixty-seven percent of schools have at least 50% of teachers with school based email addresses.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing Texas's Students For the 21st Century

The Clinton-Gore Administration has invested $572,641,768 in Texas's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	342,500	517,638	1,562,519	3,588,287	7,246,149	7,333,353
Technology Literacy Challenge Fund (TLCF)			16,339,913	35,344,118	34,944,672	35,170,428
Preparing Tomorrow's Teachers to Use Technology (PT3)					3,218,463	2,923,990
Community Technology Centers (CTC) Program					421,142	392,980
Learning Anytime Anywhere Partnerships (LAAP)					923,414	1,223,754
Assistive Technology	850,000	786,837	824,837	1,167,516	1,196,088	909,566
Migrant Education			*	*	*	*
E-Rate				128,767,625	133,247,147	153,398,832
ANNUAL TOTALS	1,192,500	1,304,475	18,727,269	168,867,546	181,197,075	201,352,903

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

Texas's Progress Toward the Four Goals:

- There are 5.1 students per instructional computer.
- Sixty-nine percent of classrooms have at least one multimedia computer in each classroom with access to the Internet.
- Sixty-three percent of schools have at least 50% of teachers with school based email addresses.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

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Preparing Utah's Students For the 21st Century

The Clinton-Gore Administration has invested $32,985,733 in Utah's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	333,999	544,886	769,071	1,017,499	775,513	502,031
Technology Literacy Challenge Fund (TLCF)			1,000,000	2,125,000	2,125,000	2,125,000
Preparing Tomorrow's Teachers to Use Technology (PT3)					262,712	1,013,979
Community Technology Centers (CTC) Program					*	*
Learning Anytime Anywhere Partnerships (LAAP)					174,398	262,112
Assistive Technology	800,000	740,552	555,414	370,276	420,276	420,276
Migrant Education			*	*	*	
E-Rate				6,156,623	5,395,873	5,095,243
ANNUAL TOTALS	1,133,999	1,285,438	2,324,485	9,669,398	9,153,772	9,418,641

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

Utah's Progress Toward the Four Goals:

- There are 6 students per instructional computer.
- Eighty-four percent of classrooms have at least one multimedia computer in each classroom with access to the Internet.
- Seventy-three percent of schools have at least 50% of teachers with school based email addresses.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing Vermont's Students For the 21st Century

The Clinton-Gore Administration has invested $21,705,392 in Vermont's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	329,661	464,972	533,383	506,639	453,869	2,688,581
Technology Literacy Challenge Fund (TLCF)			1,000,000	2,125,000	2,125,000	2,125,000
Preparing Tomorrow's Teachers to Use Technology (PT3)					*	1,004,533
Community Technology Centers (CTC) Program					*	*
Learning Anytime Anywhere Partnerships (LAAP)					*	*
Assistive Technology	700,000	647,983	685,983	514,487	392,992	125,000
Migrant Education			*	*	*	*
E-Rate				2,027,334	1,584,922	1,670,053
ANNUAL TOTALS	1,029,661	1,112,955	2,219,366	5,173,460	4,556,783	7,613,167

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

Vermont's Progress Toward the Four Goals:

- There are 5.6 students per instructional computer.
- Seventy-eight percent of classrooms have at least one multimedia computer in each classroom with access to the Internet.
- Eighty-five percent of schools have at least 50% of teachers with school based email addresses.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing Virgin Island's Students For the 21st Century

The Clinton-Gore Administration has invested $12,637,374 in Virgin Island's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	*	*	*	*	*	2,688,581
Technology Literacy Challenge Fund (TLCF)			410,188	867,252	860,101	860,101
Preparing Tomorrow's Teachers to Use Technology (PT3)					*	1,004,533
Community Technology Centers (CTC) Program					*	*
Learning Anytime Anywhere Partnerships (LAAP)					*	*
Assistive Technology	150,000	150,000	150,000	150,000	125,000	125,000
Migrant Education			*	*	*	*
E-Rate				2,153,444	2,211,314	731,860
ANNUAL TOTALS	150,000	150,000	560,188	3,170,696	3,196,415	5,410,075

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

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Preparing Virginia's Students For the 21st Century

The Clinton-Gore Administration has invested $119,358,000 in Virginia's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	*	1,635,510	1,405,755	1,503,682	7,391,180	1,705,019
Technology Literacy Challenge Fund (TLCF)			2,851,387	6,155,251	6,090,035	6,119,482
Preparing Tomorrow's Teachers to Use Technology (PT3)					4,017,920	3,094,749
Community Technology Centers (CTC) Program					*	*
Learning Anytime Anywhere Partnerships (LAAP)					795,423	866,581
Assistive Technology	745,000	1,439,561	1,477,564	1,295,654	1,051,819	1,006,481
Migrant Education			*	*	*	*
E-Rate				24,997,721	25,254,009	18,458,217
ANNUAL TOTALS	745,000	3,075,071	5,734,706	33,952,308	44,600,386	31,250,529

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

Virginia's Progress Toward the Four Goals:

- There are 5.4 students per instructional computer.
- Seventy-two percent of classrooms have at least one multimedia computer in each classroom with access to the Internet.
- Seventy-two percent of schools have at least 50% of teachers with school based email addresses.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing Washington's Students For the 21st Century

The Clinton-Gore Administration has invested $130,458,701 in Washington's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.

-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	*	2,309,758	2,587,494	4,865,885	4,346,486	7,014,207
Technology Literacy Challenge Fund (TLCF)			2,800,894	6,112,694	5,999,333	5,759,388
Preparing Tomorrow's Teachers to Use Technology (PT3)					1,950,848	1,037,645
Community Technology Centers (CTC) Program					500,000	500,000
Learning Anytime Anywhere Partnerships (LAAP)					1,083,493	1,067,034
Assistive Technology	600,000	555,414	593,414	739,639	768,211	768,211
Migrant Education			*	*	*	*
E-Rate				29,903,483	31,105,192	17,489,978
ANNUAL TOTALS	600,000	2,865,172	5,981,802	41,621,701	45,753,563	33,636,463

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

Washington's Progress Toward the Four Goals:

- There are 5 students per instructional computer.
- Eighty-four percent of classrooms have at least one multimedia computer in each classroom with access to the Internet.
- Seventy-nine percent of schools have at least 50% of teachers with school based email addresses.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing West Virginia's Students For the 21st Century

The Clinton-Gore Administration has invested $51,063,100 in West Virginia's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.

-Secretary Riley June 27, 2000

On February 15, 1996, President Clinton and Vice President Gore announced the Technology Literacy Challenge, envisioning a 21st century where all students benefit from the use of educational technology. At the heart of this challenge are four concrete goals that help to define the task at hand:

- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	*	825,764	676,809	2,076,251	2,017,710	2,543,634
Technology Literacy Challenge Fund (TLCF)			1,975,565	3,973,755	4,063,186	3,899,015
Preparing Tomorrow's Teachers to Use Technology (PT3)					589,561	724,480
Community Technology Centers (CTC) Program					*	*
Learning Anytime Anywhere Partnerships (LAAP)					*	*
Assistive Technology	620,000	573,928	611,928	716,068	744,640	570,980
Migrant Education			*	*	*	*
E-Rate				9,319,829	9,381,323	5,158,674
ANNUAL TOTALS	620,000	1,399,692	3,264,302	16,085,903	16,796,420	12,896,783

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

West Virginia's Progress Toward the Four Goals:

- There are 4.7 students per instructional computer.
- Eighty-one percent of classrooms have at least one multimedia computer in each classroom with access to the Internet.
- Fifty-six percent of schools have at least 50% of teachers with school based email addresses.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

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Preparing Wisconsin's Students For the 21st Century

The Clinton-Gore Administration has invested $130,185,464 in Wisconsin's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.
-Secretary Riley June 27, 2000

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- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	*	*	*	800,000	775,000	175,000
Technology Literacy Challenge Fund (TLCF)			3,473,991	6,840,340	6,933,962	6,655,800
Preparing Tomorrow's Teachers to Use Technology (PT3)					1,922,391	1,349,768
Community Technology Centers (CTC) Program					62,288	*
Learning Anytime Anywhere Partnerships (LAAP)					307,598	642,691
Assistive Technology	730,000	675,754	713,754	535,315	406,877	406,877
Migrant Education			*	*	*	*
E-Rate				37,455,757	35,045,376	24,276,925
ANNUAL TOTALS	730,000	675,754	4,187,745	45,631,412	45,453,492	33,507,061

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

Wisconsin's Progress Toward the Four Goals:

- There are 4.6 students per instructional computer.
- Seventy percent of classrooms have at least one multimedia computer in each classroom with access to the Internet.
- Seventy-five percent of schools have at least 50% of teachers with school based email addresses.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.

Preparing Wyoming's Students For the 21st Century

The Clinton-Gore Administration has invested $17,127,298 in Wyoming's educational technology from 1995 - 2000.

The Clinton-Gore administration has made this unprecedented investment because, like all of you, we believe that every child in 21st-century America should have access to effective educational technology and a quality education.

-Secretary Riley June 27, 2000

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- All teachers in the nation will have the training and support they need to help students learn using computers and the information superhighway.
- All teachers and students will have modern multimedia computers in their classrooms.
- Every classroom will be connected to the information superhighway.
- Effective software and on-line learning resources will be an integral part of every school's curriculum.

EDUCATIONAL TECHNOLOGY FUNDING

Program	1995	1996	1997	1998	1999	2000
Technology Innovation Challenge Grants (TICG)	*	*	*	*	*	*
Technology Literacy Challenge Fund (TLCF)			1,000,000	2,125,000	2,125,000	2,125,000
Preparing Tomorrow's Teachers to Use Technology (PT3)					168,518	*
Community Technology Centers (CTC) Program					*	*
Learning Anytime Anywhere Partnerships (LAAP)					*	*
Assistive Technology	500,000	448,854	538,000	698,296	649,074	649,074
Migrant Education			*	*	*	*
E-Rate				1,218,192	3,755,511	1,126,779
ANNUAL TOTALS	500,000	448,854	1,538,000	4,041,488	6,698,103	3,900,853

Note: An asterisk (*) indicates that there was a competition and no money was awarded in this state. E-rate funding totals for 2000 are not final, but current as of October 20, 2000.

Wyoming's Progress Toward the Four Goals:

- There are 3.5 students per instructional computer.
- Seventy-nine percent of classrooms have at least one multimedia computer in each classroom with access to the Internet.
- Fifty-three percent of schools have at least 50% of teachers with school based email addresses.

For more information about educational technology initiatives, please visit http://www.ed.gov/Technology/.